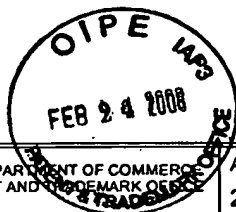


Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. <b>251406US2</b>		SERIAL NO. <b>10/821,885</b>	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT <b>Hitoshi MORISHITA, et al.</b>			
				FILING DATE <b>April 12, 2004</b>		GROUP <b>2871</b>	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES      NO		
LC	AO	2002-134851	05/10/2002	Japan (w/ corresponding US patent application No. 2002/0089634 A1)		x	
LC	AP	7-159804	06/23/1995	Japan (w/ corresponding US Patent Application Publication No. 5,608,559)		x	
	AQ						
	AR						
	AS						
	AT						
	AU						
	AV						
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
	AW						
	AX						
	AY						
	AZ					<input type="checkbox"/> Additional References sheet(s) attached	
Examiner <b>/Lucy Chien/</b>					Date Considered <b>05/03/2006</b>		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							



SHEET 1 OF 1

Form PTO 1449  
(Modified)U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO.

251406US2

SERIAL NO.

10/821,885

## LIST OF REFERENCES CITED BY APPLICANT

APPLICANT

Hitoshi MORISHITA, et al.

FILING DATE

April 12, 2004

GROUP

2871

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
LC	AA	5,808,595	09/15/98	Yasushi KUBOTA, et al.			
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
LC	AO	526375	04/01/03	Taiwan (with partial English translation)	X	
	AP					
	AQ					
	AR					
	AS					
	AT					
	AU					
	AV					

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

	AW		
	AX		
	AY		
	AZ		

☐ Additional References sheet(s) attached

Examiner /Lucy Chien/

Date Considered 05/03/2006

\*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



(Extract English Translation)

**ADVANCE NOTICE OF REASON FOR REJECTION**  
by Intellectual Property Office, Ministry of Economic Affairs, R.O.C.

 **Applicant:** Advanced Display, Inc.  
(Agent: Henry C. W. Hong)

**Address:** 3rd Fl., No. 279, Sec. 4, Hsin-Yi Road  
Taipei, Taiwan, R.O.C.

**Issue Date:** November 24, 2005

**Issue No.:** 09421067430

**Gist:** The present application, No. 93105271, is unclear by the following reasons as noted in explanation 3. If you have any argument against this or explanation, please submit two copies of the materials for argument within 60 days from the next day of your receipt of this notice.

**Explanation:**

1. (English translation of this part is omitted.)
2. (English translation of this part is omitted.)
3. (1) (English translation of this part is omitted.)  
(2) The display device according to Claim 1 is mainly characterized by having a surface of a line terminal connected to the transparent conductive films which is formed by a high resistance conductive film, and a surface of the external line terminal connected to the terminal of the drive circuit by the conductive material which is formed by a low resistance conductive film. According to the Examination, U.S. Patent No. 5808595 and Taiwan Patent No. 526375 have already disclosed the background technology of the connection. Although the present invention aims to decrease of contact resistance by improving the electrical connection, the mechanism of the "decrease of contact resistance" and the motive that the present invention adopted the two kinds of conductive layer are unclear and needed to be explained.  
(3) (English translation of this part is omitted.)  
(4) (English translation of this part is omitted.)  
(5) (English translation of this part is omitted.)
4. (English translation of this part is omitted.)

Intellectual Property Office  
Ministry of Economic Affairs, R.O.C.



5/16/06